VZCZCXRO1379 RR RUEHAG RUEHAST RUEHDF RUEHDH RUEHHM RUEHLN RUEHLZ RUEHMA RUEHPB RUEHPOD RUEHSL RUEHTM RUEHTRO DE RUEHRL #1039 2381151 ZNR UUUUU ZZH R 261151Z AUG 09 FM AMEMBASSY BERLIN TO RUEHC/SECSTATE WASHDC 5022 INFO RUEHZN/ENVIRONMENT SCIENCE AND TECHNOLOGY COLLECTIVE RUCNFRG/FRG COLLECTIVE RUEHLO/AMEMBASSY LONDON 0163 RUEHME/AMEMBASSY MEXICO 0405 RUEHFT/AMCONSUL FRANKFURT 8235 RUEHRC/DEPT OF AGRICULTURE USD FAS WASHINGTON DC 0174 RUEAUSA/DEPT OF HHS WASHINGTON DC RUEKJCS/SECDEF WASHINGTON DC RUCNDT/USMISSION USUN NEW YORK 0841

UNCLAS BERLIN 001039

RUEHGV/USMISSION GENEVA 1553

SIPDIS

STATE FOR EUR/CE PETER SCHROEDER STATE FOR OES/IHB STATE FOR AID/GH/HIDN USDA PASS TO APHIS HHS PASS TO CDC HHS FOR OGHA

E.O. 12958: N/A

TAGS: TBIO KFLU ECON PREL SOCI CASC EAGR MX GM SUBJECT: H1N1 UPDATE: 14,581 CONFIRMED CASES

REF: A) Berlin 1025, B) Berlin 1023 and previous.

- 11. (U) SUMMARY: The number of confirmed H1N1 infections in Germany increased slightly by 256 cases, bringing the total as of August 25 to 14,581. END SUMMARY
- 12. (U) At its August 25 press briefing, the National Reference Center for Influenza at the Robert Koch Institute (RKI) confirmed a total of 256 new (laboratory and non-laboratory) H1N1 cases in Germany, increasing the total number of H1N1 cases to 14,581. New cases were distributed among eight federal states as follows: Baden-Wuerttemberg (77), Bavaria (69), North Rhine-Westphalia (40), Rhineland-Palatinate (32), Berlin (16), Hamburg (11), Saxony (9) and Bremen (2).
- 13. (U) According to RKI, 182 of the total 256 new cases are attributed to people returning from travel abroad. New cases include non-laboratory H1N1 cases that exhibited symptoms after being in contact with a laboratory confirmed infected person.
- 14. (U) North Rhine-Westphalia remains the German state with the highest number of confirmed virus cases with a total of 4,768, followed by Lower-Saxony (2,321) and Baden-Wuerttemberg (1,893 cases). About 24 percent (3,449) of all confirmed infections in Germany have resulted from domestic transmission.

MURPHY